





Application No:

09/832,553

Filed:

April 11, 2001

Applicant:

Holub

Title:

METHODS AND APPARATUS FOR CALIBRATING A COLOR

DISPLAY

Examiner:

N/A

Art Unit: 2673

Attorney Docket:

HLB-001CV

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PRELIMINARY AMENDMENT

JUL 2:0 2001

Dear Sir:

Technology Center 2600

Please amend the above-identified application as follows:

In the Claims:

Please rewrite Claim 3 as follows:

3. (amended) A method for calibrating a color display having brightness and contrast controls that receives signals from a host computer in a plurality of color channels, said method comprising the steps of:

increasing the contrast of the display to about a maximum level for the display; increasing the brightness of the display for at least one color channel to about a maximum level for the display;

lowering the brightness of the display of at least said one color channel until superposition of colors is observed; and

calibrating said display to set the white balance when said superposition of colors is observed.

Please insert the following new Claims 7-31:

7. The method according to Claim 3 wherein said lowering step further comprises the step of lowering the brightness in visually detected increments.

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